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Sheet 1 of 1

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	32638/WPC/A97	Not yet known
	APPLICANT	
	Peddada et al.	
	FILING DATE	GROUP
	Herewith	Not yet known

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
3-T	4 5 2 7 3 8 3	07/09/85	Bingham	57	200	3/28/83
3-T	4 8 2 0 2 9 7	04/11/89	Kaufman et al.	604	409	12/12/86
3-T	4 8 4 6 0 0 5	07/11/99	Bacehowski et al.	73	864.81	8/1/87
	4 9 0 0 3 2 1	02/13/90	Kaufman et al.	604	409	
3-T	5 1 7 6 9 9 5	01/05/93	Snisky et al.	435	6	1/1/93
	5 3 6 4 5 2 6	11/15/94	Matkovich et al.	210	206	
	5 4 2 3 7 9 2	06/13/95	Oxley	604	409	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	0 2 4 8 6 9 0	12/09/87	EPO	C12	Q 1/70		
	9 3 1 6 2 0 1	08/19/93	PCT	C12	Q 1/70		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

3-T 1	Matsuda J. et al., Preliminary Report on an Automated Screening Test for Detection of Antibody to Human Immunodeficiency Virus Type 1 in Whole Blood. <i>Clinical Infectious Diseases</i> 19:327-8 1994
3-T 2	Kim, H-S., Smithies, O., Recombinant Fragment Assay for Gene Targetting Based on the Polymerase Chain Reaction. <i>Nucleic Acids Research</i> 16:8887-8903 1988
3-T 3	Gresser, I., ed., <i>Interferon</i> 1981 Vol. 3, Academic Press, NY, 1981, page 102

EXAMINER	DATE CONSIDERED
<i>[Signature]</i>	6/14/99

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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FORM PTO-1449

SEP 21 1998

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(Use several sheets if necessary)

DOCKET NO./ATTY.
32638/WPC/A97

APPLICATION NO.
09/081,926

APPLICANT
Conrad, et al.

FILING DATE
May 20, 1998

GROUP
1634

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5 5 9 1 5 7 3	01/1997	Whalen et al.	435	5	
	5 7 8 0 2 2 2	07/1998	Peddada et al.	435	5	

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, etc.)

1	✓	Garcia, et al., Evaluation of a Pooling Method for Routine Anti-HCV Screening of Blood Donors to Lower the Cost Burden on Blood Banks in Countries Under Development, Journal of Medical Virology, Vol. 49, No. 3, July 1996.
2	✓	Nübling, et al., Virus Testing of Plasma Pools and Blood Products by Nucleic Acid Amplification, Hämostaseologie, R.K. Schattauer Verlagsgesellschaft mbH 1996, 16:274-6
3	✓	J. Saldanha and P. Minor, A Sensitive PCR Method for Detecting HCV RNA in Plasma Pools, Blood Products, and Single Donations, Journal of Medicine Virology 43:72-76 (1994).
4	✓	J. Saldanha, Assays for Viral Sequences and Their Value in Validation of Viral Elimination, Brown F(ed). Virological Safety Aspects of Plasma Derivatives. Dev Biol Stand. Basel. Karger. 1993. vol 81. pp 231-236.
5	✓	J. Saldanha and P. Minor, Collaborative Study to Assess the Suitability of an HCV RNA Reference Sample for Detection of an HCV RNA in Plasma Pools by PCR, Vox Sanguinis International Journal of Transfusion Medicine, 1996, 70:148-151.
6	✓	J. Saldanha and P. Minor, Detection of human parvovirus B19 DNA in plasma pools and blood products derived from these pools: implications for efficiency and consistency of removal of B19 DNA during manufacture, British Journal of Haematology, 1996, 93, 714-719.
7	✓	J. Saldanha and P. Minor, Incidence of Hepatitis C Virus RNA in Anti-HCV-Negative Plasma Pools and Blood Products, Vox Sanguinis International Journal of Transfusion Medicine, 1996, 70:232-234.
8	✓	Zeijlemaker, et al., MEETING REPORT, EPFA-NIBSC Workshop on Nucleic Acid Amplification Assays and Plasma Products' 23 November, 1994, Helsinki, Finland, © 1995 The International Association of Biological Standardisation, Biologicals 23, pp 317-326.

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